

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of the claims in the application:

Listing of Claims:

1. (Original) An effects generation system operative to produce a special effects cloud, said system comprising:
 - a) a container containing a quantity of a cryogenic fluid,
 - b) said container including a fluid outlet disposed in fluid communication with said cryogenic fluid within said container,
 - c) a pressurization assembly structured to maintain a substantially continuous outflow of said cryogenic fluid through said fluid outlet,
 - d) a delivery assembly operatively connected to said fluid outlet and including an outlet assembly structured to deliver said cryogenic fluid into a predetermined area, and
 - e) said pressurization assembly further structured to substantially equalize fluid flow pressure to said outlet assembly.

2. (Amended) An effects generation system as recited in claim 1 wherein said pressurization assembly is [integrally formed] operatively associated with said container.

3. (Original) An effects generation system as recited in claim 1 wherein said outlet assembly is structured to deliver a substantially uniform delivery flow of said cryogenic fluid as a result of said substantially continuous outflow of said cryogenic fluid being maintain by said pressurization assembly.

4. (Original) An effects generation system as recited in claim 1 wherein said container includes a vacuum chamber structured to maintain said cryogenic fluid at least at a necessary temperature to maintain its cryogenic state.

5. (Original) An effects generation system as recited in claim 1 wherein said outlet assembly includes a plurality of delivery ports.

6. (Original) An effects generation system as recited in claim 5 wherein said pressurization assembly is structured to maintain a substantially continuous outflow of said cryogenic fluid so as to substantially equalize a fluid flow pressure at each of said plurality of delivery ports.

7. (Original) An effects generation system as recited in claim 6 wherein said plurality of delivery ports are structured to

deliver a substantially uniform delivery flow of said cryogenic fluid as a result of said substantially continuous outflow of said cryogenic fluid being maintained by said pressurization assembly.

8. (Original) An effects generation system operative to produce a special effects cloud, said system comprising:

- a) a cryogenic fluid source including a quantity of cryogenic fluid and a fluid outlet,
- b) a pressurization assembly structured to maintain a pressurized outflow of said cryogenic fluid through said fluid outlet,
- c) a delivery assembly connected to said fluid outlet and structured to deliver said cryogenic fluid into a predetermined area,
- d) a plurality of delivery ports connected in fluid flow communication with said fluid outlet and disposed in a predetermined array so as to deliver said cryogenic fluid in a defined pattern in a predetermined area, and
- e) a quantity of reactive fluid disposed in said predetermined area in reactive proximity with said cryogenic fluid.